

EAST - [default.wsp:1]

File View Edit Tools Window Help

Drafts

Pending

Active

L1: (1) ("58

L2: (1839) f

L3: (73) fsh

L4: (39) (dr

Failed

Saved

Favorites

Tagged (0)

UDC

Detailed Description Text - DETX (6):

Follicle stimulating hormone was procured as a freeze-dried protein powder under the trade name "FSH -P" from Burns-Biotech Co. of Omaha, Neb. 50 mg. of the follicle stimulating hormone was rehydrated in 2.5 ml of sterile, normal saline having a concentration of 0.85% sodium chloride by weight. To accomplish rehydration, the follicle stimulating hormone was simply mixed with the saline and gently agitated by hand for a brief period of time. Comparable samples of follicle stimulating hormone so hydrated were then added to each of the vial and flask referred to above containing a dry lipid film. The vial and flask were agitated for from 10 to 15 minutes at room temperature (approximately 22 degree C) to assure maximal entrapment of follicle

BRS form

IS&R form

Image

Text

HTML

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err
1	IS&R	L1	1	("5855913"). PN.	USPAT	2003/02/04 17:19			0
2	BRS	L2	1839	fsh	USPAT	2003/02/04 17:19			0
3	BRS	L3	73	fsh.ab,ti.	USPAT	2003/02/04 17:21			0
4	BRS	L4	39	(dry or dried or lyophiliz\$) same fsh	USPAT	2003/02/04 17:22			0

Hits

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4-14-95

SE 009404468

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BRS form IS&R form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	R
35	<input type="checkbox"/>	<input type="checkbox"/>	US 4599227 A	19860708	7	Injectable pharmaceutical preparation for the	424/450	514/12	
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4295280 A	19811020		Method of obtaining a lyophilized product	34/284	62/60	
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4010256 A	19770301	3	Male contraceptive and method of achieving male	424/198.1	424/811; 514/15;	
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3973004 A	19760803	3	Method of producing follicle-stimulating hormone	530/398	530/854	
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3929756 A	19751230		Synthetically produced tridecapeptide having the	530/327	930/10; 930/20;	

Hits Details HTML

Ready NUM

Abstract Text - ABTX (1):

Biologically active heterodimeric human FSH composed of an alpha subunit and a beta subunit, each subunit being synthesized by a cell having an expression vector containing heterologous DNA encoding the subunit.

 BRS form IS&R form

 Image

 Text

 HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	R
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4959354 A	19900925		Mixtures of FSH and LH from pig hypophyses in a definite	514/21	424/565; 514/8;	
44	<input type="checkbox"/>	<input type="checkbox"/>	US 4923805 A	19900508	9	FSH	435/69.4	435/320.1	
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4864019 A	19890905		Antibodies to inhibin and conjugates produced	424/139.1	424/158.1; 424/185.1;	
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4845077 A	19890704		Method of inducing ovulation	514/2	514/15; 514/21;	<input type="checkbox"/>
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4835139 A	19890530		Process for increasing the antagonistic effect of	514/15	514/800; 930/130;	
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4780451 A	19881025		Composition and method for producing superovulation in	514/12	514/15; 514/800	<input type="checkbox"/>

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